	Approved For Release 2002/08/15 : CIA-RDP83-00415R011200010003-2						
	SECRET/CONTROL - US ( SECURITY INFO			25X1A			
	German Democratic Sepublic	7	00 Abstract of				
5X	MINCELLANDOUS ECONOMIC DATA ON THE GOR ( 8 pp; German;			25X1A			
	This 5-page document is a information:		rt,which furni (1X	shes the following			
	1. 1952 key investment acceptable projects and total investments (200 million East marks) for the chemical industry; the significance of declining exports of crude montan wax.  2. Rebuilding of the dismantled Marianne-New Power Plant in Mucckenberg to supply power for the Muckenberg Ferrealloy Works and the Lauchhaumer Central Coking Plant (planned power requirements 42,000 and 43,000 kilevolt amperes respectively).  The Muckenberg brown-coal deposits, estimated to last for 60 years at the current rate of consumption, will be exhausted within 15 years at the planned rate of consumption. Thereafter						
	3. Various (listed) shortages caused curtailment (Vehicle Works) and Horch. 4. Plans call for building by 1954 of a lead tetre capacity, metallic sodium to be supplied by the Bitter 5. A central coking plant is to be built near law.	of car de a cthyl p feld alec chammer	liveries by DK lant with 800 trochemical Co which is to pr	% (German Motor tons yearly mbine. scess one million			
	tons of brown coal in 1952 and produce 630,000 tons of tar, and heating gas. The installation is to be enlarg						

Administration for Soviet Property in Germany

The organizational setup of this agency is given. For example, department I, Soviet overall planning — production and distribution; department II, legal; department III, business operations. The document also furnishes the names of the principal directors and describes personnel security clearance procedures. Material procurement methods are described and the names of companies acting as purchasing agents are indicated. Banking connections are listed.

## Railroad bridge across the Oder River near Kuestrin/Altstadt

The following knikes information was gathered from 24 Hovember to 4 December 1951: The mailmank railroad bridge across the Oder River originally had two tracks. Now, only the southern track is in use. The northern track apparently is to be repaired. At the eastern (Polish) end of the bridge a fence was put up around an area where building saterials were stored. The damaged parts of the girders are being repaired. Additional details of the repair job are described.

The importance of the Kuestrin Railroad Station, its strategic position, and its state of repair are described briefly.

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